Sampling and Testing Guide-Minimum Frequency

GRANULAR SURFACING/DRIVEWAY SURFACING Matls. I.M. 204 Appendix L (U.S.) Units

Section 2312 & 2315

October 3, 2000 Supersedes April 25, 2000

MATERIAL OR CONSTRUCTION ITEM	TESTS	METHOD OF ACCEPTANCE AND RELATED IMS		QC/ACCEPTANCE S&T					ASSURANCE, CORRELATION AND VERIFICATION S&T						REMARKS →
				SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	S&T TYPE	SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	
SOURCE INSPECTIO	N				•		•			•		•			
Class C Gravel (4120.03)	Gradation Quality	AS	<u>209</u>												
Class A Crushed Stone (4120.04)	Gradation Quality	AS	<u>209</u>												
Class B Crushed Stone (4120.05)	Gradation Quality	AS	209												
Class D Crushed Stone (4120.06)	Gradation Quality	AS	209												
Aggregate for Type B, AC or cold laid Bituminous Concrete (for driveways only)	Gradation Quality	AS	<u>209</u>												
Crushed Stone Base (for driveways only) (4122)	Gradation Quality	AS	209												
GRADE INSPECTION															
Dimensions	Thickness Width Cross Slope			RCE	3/ mi.			Field Book							
AS-Approved Source Cert A-Type A Certification AB-Approved Brand Cert B-Type B Certification ASD-Approved Shop Drawing Cert C-Type C Certification S&T-Sampling & Testing Cert D-Type D Certification				RCE-Resident Construction Engineer/ DME-District Materials Engineer CTRL-Central Materials Office CONTR-Contractor				 Project Engir	oject Engineer ASSUR-Independent Assurance VERIF-Verification CORR-Correlation MON-Monitor						